## Medical Marijuana & Opioid Harm Reduction

## Reference List

- Abrams, et al. (2011). Cannabinoid-Opioid interaction in chronic pain. *Clinical Pharmacology & Therapeutics*, 90(6), 844–851.
- Aggarwal (2013, Feb). Cannabinergic pain medicine: a concise clinical primer and survey of randomized-controlled trial results. *The Clinical Journal of Pain*, 29(2), 162–171.
- Bachhuber et al. (2014). Medical marijuana laws and opioid analgesic overdose mortality in the United States, 1999-2010. *JAMA Internal Medicine*, 174(10), 1668-1673.
- Boehnke et al. (2016, June). Medical cannabis use is associated with decreased opiate medication use in a retrospective cross-sectional survey of patients with chronic pain. *The Journal of Pain: Official Journal of the American Pain Society*, 17(6), 739–744.
- Bradford et al. (2018, April). Association between US state medical cannabis laws and opioid prescribing in Medicare Part D population. *JAMA Internal Medicine*, doi:10.1001/jamainternmed.2018.0266
- Bruce et al. (2018, Feb). Preferences for medical marijuana over prescription medications among persons living with chronic conditions: Alternative, complementary, and tapering uses. *Journal of Alternative and Complementary Medicine* 24(2), 146-153.
- Castlight Health. (2016). Report: The Opioid Crisis in America's Workforce. Retrieved from: http://www.castlighthealth.com/typ/the-opioid-crisis/ xiii
- Degenhardt et al. (2015). Experience of adjunctive marijuana use for chronic non-cancer pain: Findings from the Pain and Opioids IN Treatment (POINT) study. *Drug and Alcohol Dependence*, 147, 144-150.
- Drug Policy Alliance. (2018, Jan 22). From Prohibition to Progress: A Status Report on Marijuana Legalization Retrieved from http://www.drugpolicy.org/legalization-status-report
- Haroutounian et al. (2016, Dec). The effect of medicinal cannabis on pain and quality-of-life outcomes in chronic pain: A prospective open-label study. *The Clinical Journal of Pain*, 32(12), 1036–1043.
- Heng et al. (2018, Jan). Patient perceptions of the use of medical marijuana in the treatment of pain after musculoskeletal trauma: A survey of patients at 2 trauma centers in Massachusetts. *Journal of Orthopaedic Trauma, 32*(10), e25-e30.
- Livingston et al. (2017, Nov). Recreational cannabis legalization and opioid-related deaths in Colorado, 2000-2015. *American Journal of Public Health, 107*(11), 1827-1829.
- Lucas et al. (2012, Nov). Cannabis as a substitute for alcohol and other drugs: A dispensary-based survey of substitution effect in Canadian medical cannabis patients. *Addiction Research & Theory, 21*, 435–442.

CONTINUED

- Lucas et al. (2016, May). Substituting marijuana for prescription drugs, alcohol and other substances among medical marijuana patients: The impact of contextual factors. *Drug and Alcohol Review 35*(3):326-33.
- National Academies of Sciences, Engineering, and Medicine (2017). The Health Effects of Cannabis and Cannabinoids: Current State of Evidence and Recommendations for Research. Washington, DC: The National Academies Press. Retrieved from https://www.ncbi.nlm.nih.gov/books/NBK423845/
- Powell et al. (2018, March). Do medical marijuana laws reduce addictions and deaths related to painkillers? *Journal of Health Economics*, *58*, 29-42.
- Reiman (2009, Sept). Cannabis as a substitute for alcohol and other drugs. *Harm Reduction Journal*, 6 (35): https://doi.org/10.1186/1477-7517- 6-35.
- Shi (2017, April). Medical marijuana policies and hospitalizations related to marijuana and opioid pain reliever. *Drug & Alcohol Dependence*, *173*, 144–150.
- Smith (2017, Aug). The Effects of Medical Marijuana Dispensaries on Adverse Opioid Outcomes. Social Science Research Network. Retrieved from https://papers.ssrn.com/abstract=3012381
- Wen & Hockenberry. (2018, April). Association of medical and adult-use marijuana laws with opioid prescribing for Medicaid enrollees. *JAMA Internal Medicine*, doi:10.1001/jamainternmed.2018.1007